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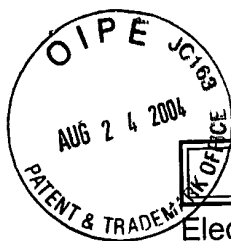
Electronic Filing System (EFS) Data  
Electronic Patent Application Submission  
USPTO Use Only

EFS ID: 67246  
Application ID: 09841194  
Title of Invention: IN SITU THERMAL PROCESSING  
OF A COAL FORMATION TO  
CONVERT A SELECTED TOTAL  
ORGANIC CARBON CONTENT  
INTO HYDROCARBON PRODUCTS  
First Named Inventor: Harold Vinegar  
Domestic/Foreign Application: Domestic Application  
Filing Date: 2001-04-24  
Effective Receipt Date: 2004-08-24  
Submission Type: Information Disclosure  
Statement  
Filing Type:  
Confirmation number: 4736  
Attorney Docket Number: 5659-06100



Total Fees Authorized:


Digital Certificate Holder: cn=Eric B. Meyertons,ou=Registered Attorneys,ou=Patent and Trademark  
Office,ou=Department of Commerce,o=U.S. Government,c=US  
Certificate Message Digest: 74eaf7be85374a5462ae4242bca797c32b6bf7bc



# TRANSMITTAL

Electronic Version v1.1

Stylesheet Version v1.1.0

<b>Title of Invention</b>	<b>IN SITU THERMAL PROCESSING OF A COAL FORMATION TO CONVERT A SELECTED TOTAL ORGANIC CARBON CONTENT INTO HYDROCARBON PRODUCTS</b>	
<p>Application Number: 09/841194 </p> <p>Date: 2001-04-24</p> <p>First Named Applicant: Harold Vinegar</p> <p>Confirmation Number: 4736</p> <p>Attorney Docket Number: 5659-06100</p>		
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<b>Submitted by:</b>	<b>Elec. Sign.</b>	<b>Sign. Capacity</b>
Eric B. Meyertons Registered Number: 34,876	/Eric B. Meyertons/	Attorney

Documents being submitted

us-ids

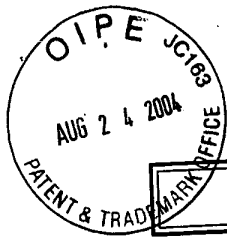
Files

U20-U82-usidst.xml

us-ids.dtd

us-ids.xsl

Comments



# ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18  
Stylesheet Version v18.0

Title of  
Invention

IN SITU THERMAL PROCESSING OF A COAL  
FORMATION TO CONVERT A SELECTED TOTAL  
ORGANIC CARBON CONTENT INTO HYDROCARBON  
PRODUCTS



Application Number: 09/841194  
Confirmation Number: 4736  
First Named Applicant: Harold Vinegar  
Attorney Docket Number: 5659-06100  
Art Unit: 3672  
Examiner: George A Suchfield  
Search string: ( 6763886 or 6769485 or 6769483 or 6581684  
or 6588504 or 6588503 or 6591906 or 6591907  
or 6607033 or 6609570 or 6688387 or  
20040108111 ).pn.

## US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	6763886	2004-07-20	Schoeling et al.			
	2	6769485	2004-08-03	Vinegar et al.			
	3	6769483	2004-08-03	de Rouffignac et al.			
	4	6581684	2003-06-24	Wellington et al.			
	5	6588504	2003-07-08	Wellington et al.			
	6	6588503	2003-07-08	Karanikas et al.			
	7	6591906	2003-07-15	Wellington et al.			
	8	6591907	2003-07-15	Zhang et al.			
	9	6607033	2003-08-19	Wellington et al.			
	10	6609570	2003-08-26	Wellington et al.			
	11	6688387	2004-02-10	Wellington et al.			

## US Published Applications

Note: Applicant is not required to submit a paper copy of cited US Published Applications

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
	1	20040108111	2004-06-10	Vinegar et al.			

Signature

Examiner Name	Date